

FIG. 1

iJET Technology Segment Interface Relationships:

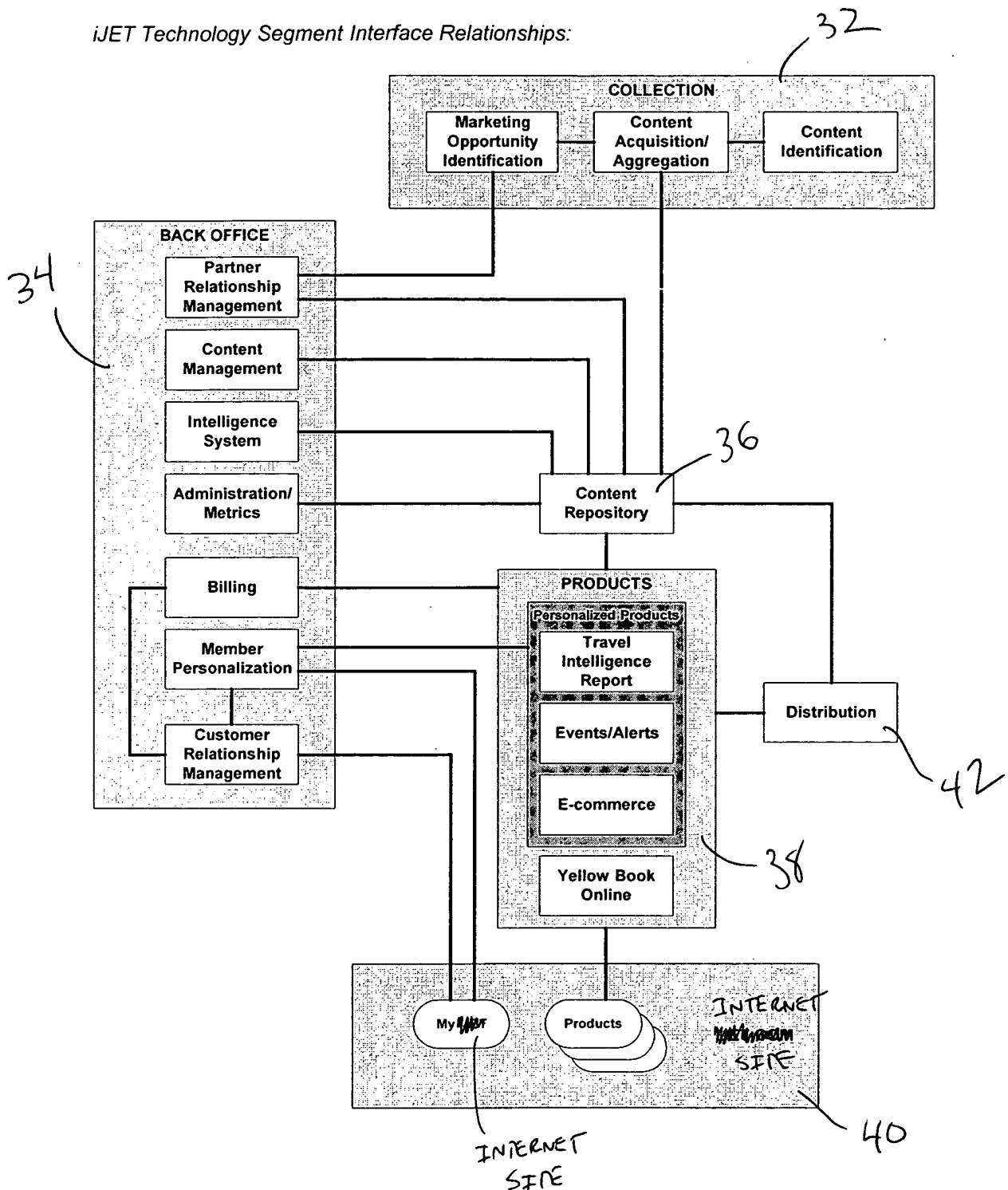


FIG. 2

iJET Technology System Relationships:

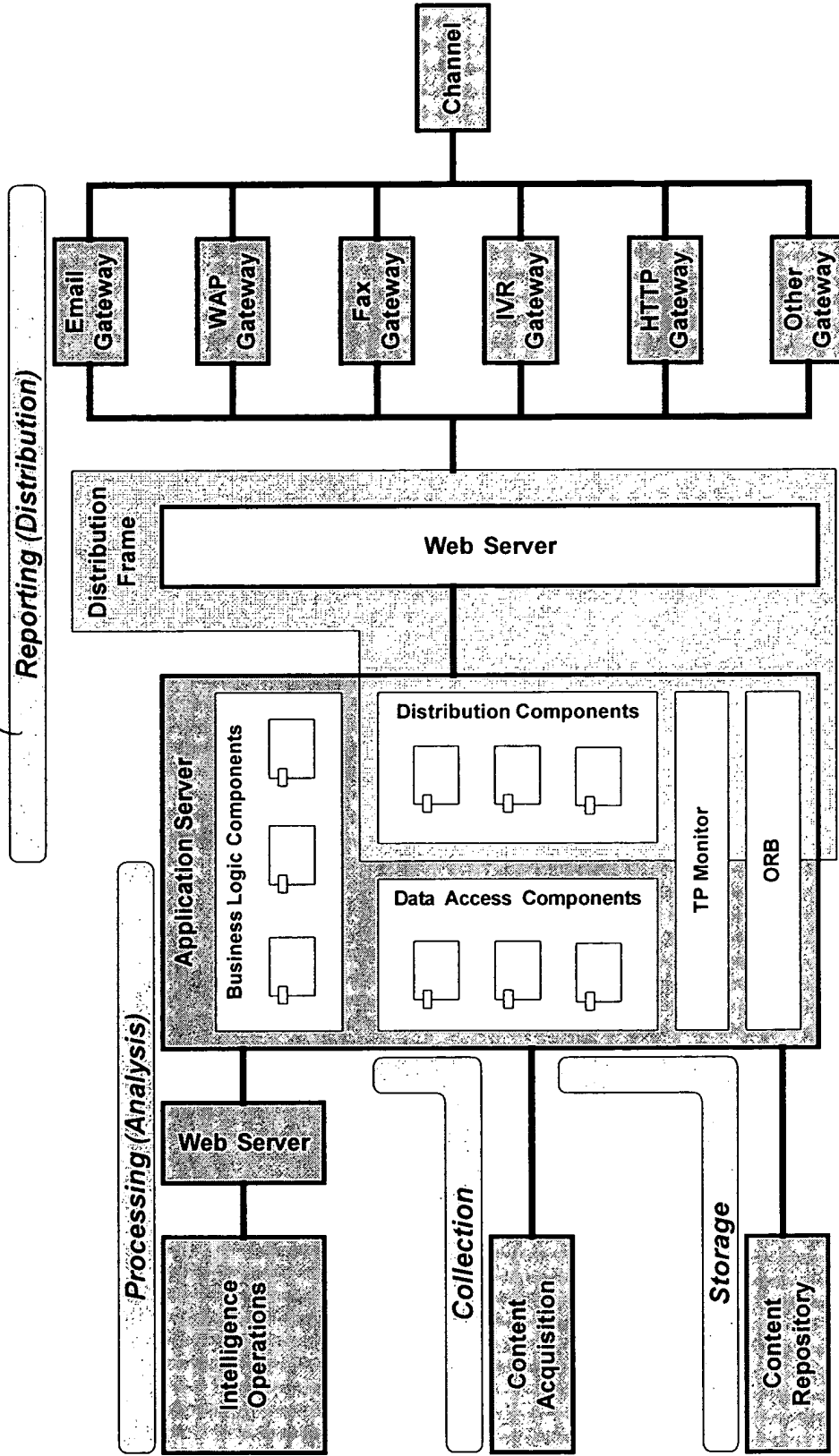
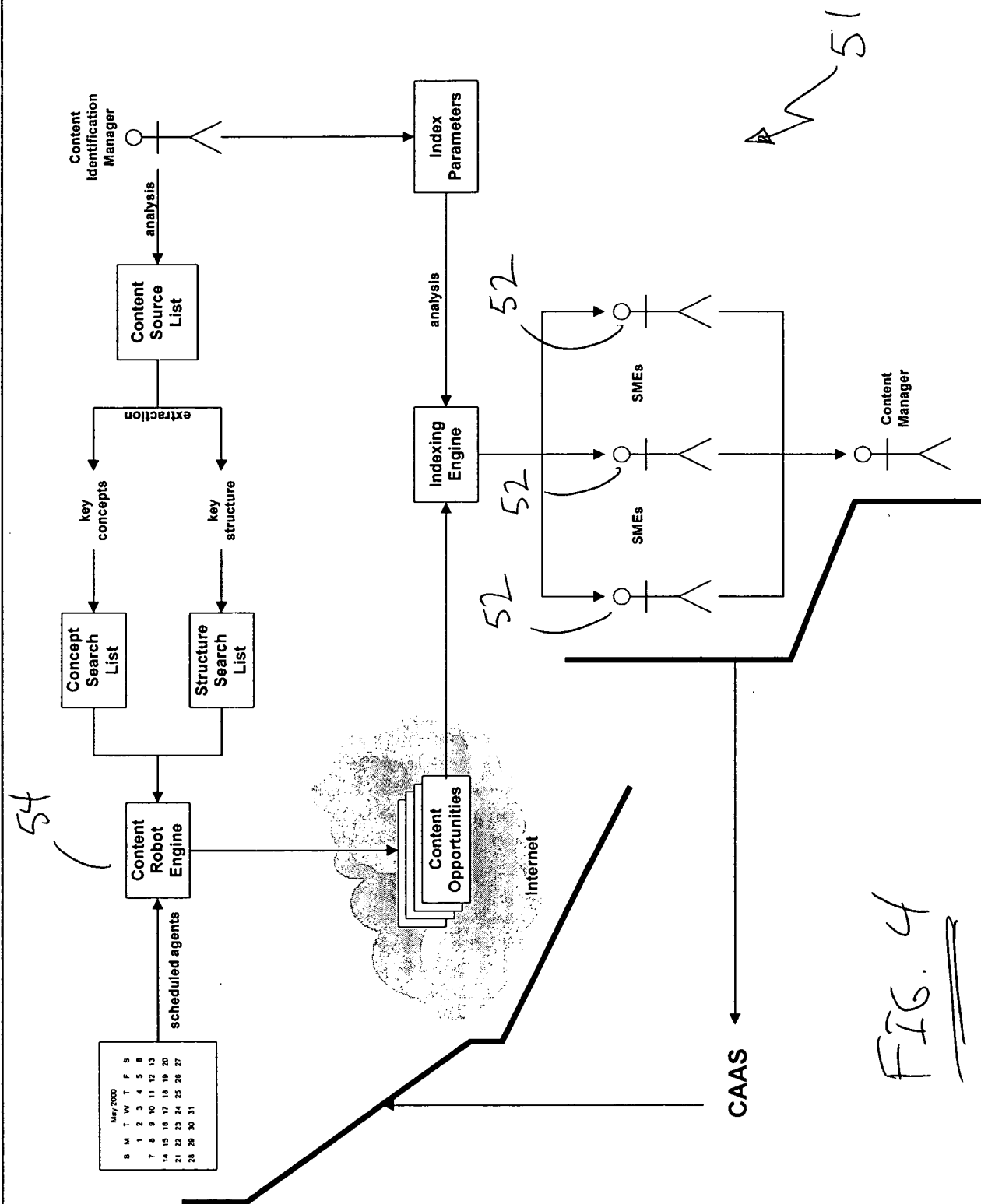


FIG. 3



(51) CIS, MOIS

74

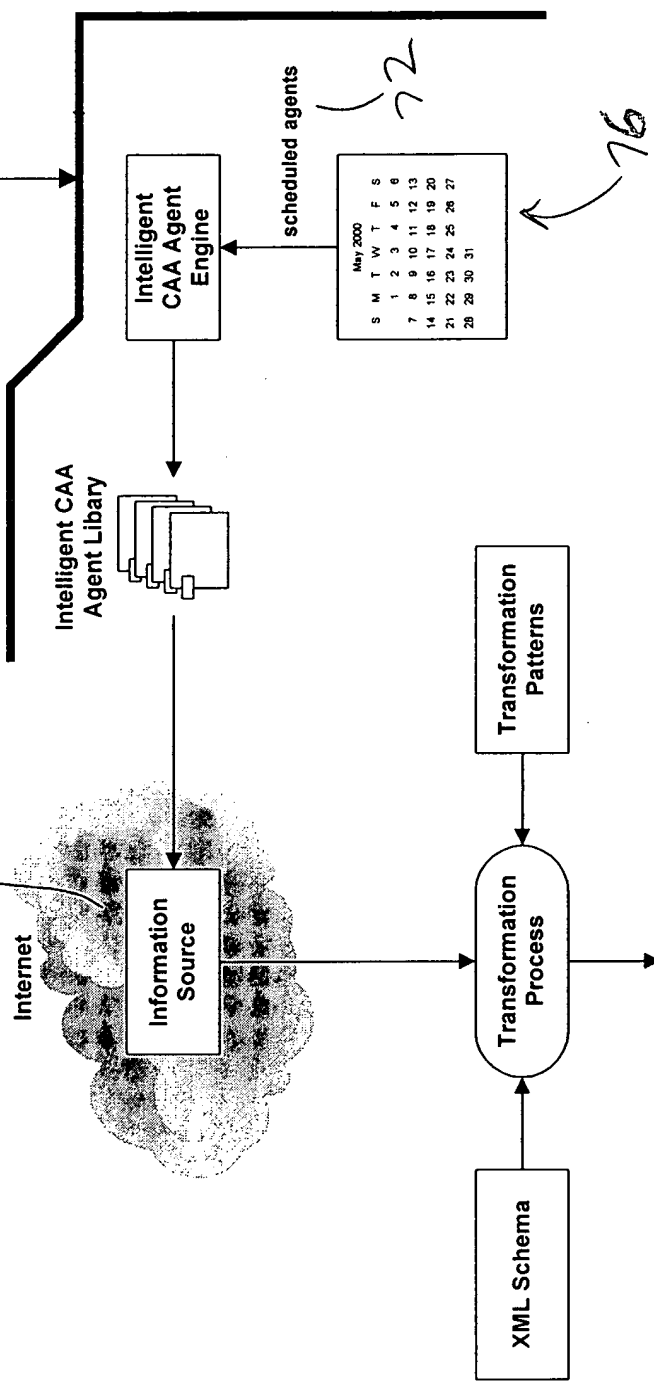
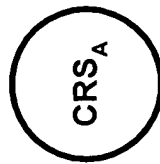
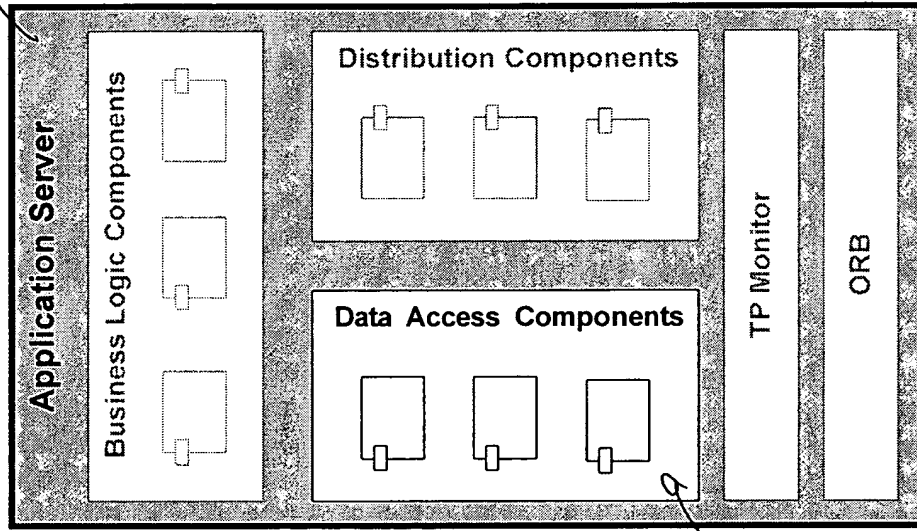


FIG. 5

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CAAS, DIS, TIRS, EAS, ECS,
YBOS, CMS, ISS, ADMS

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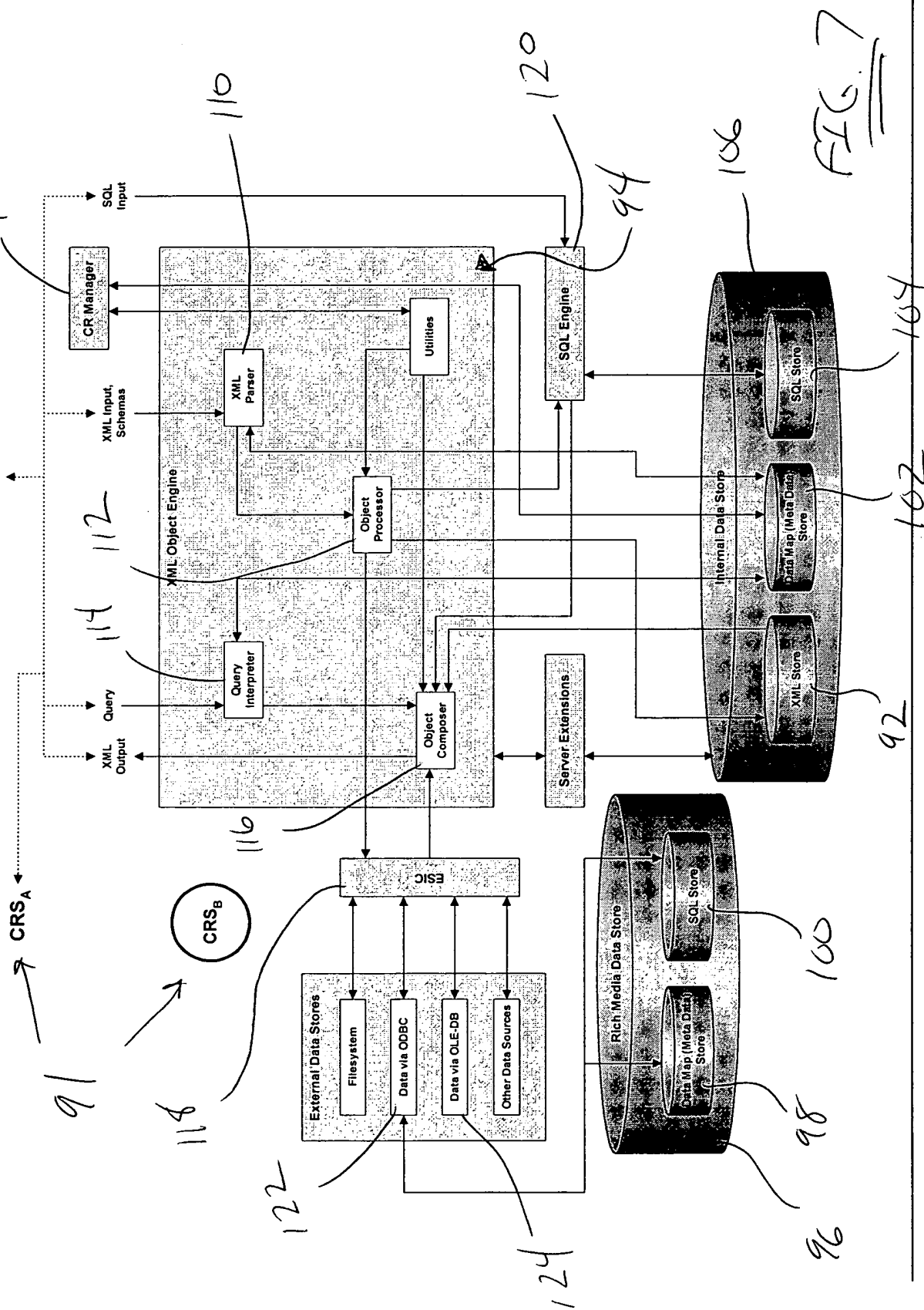
91

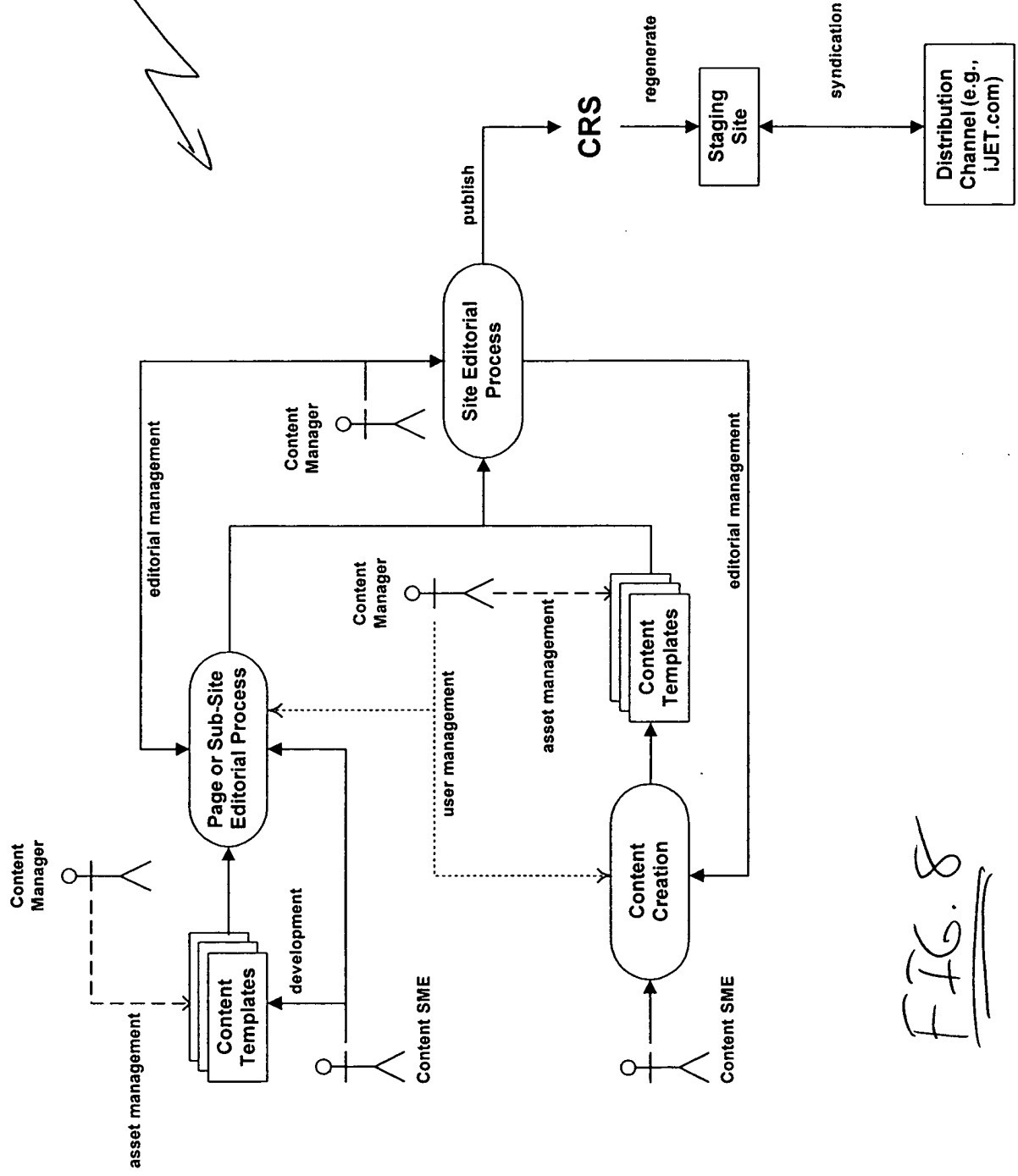
CRS_B

FIG. 6

CAAS, DIS, CMS, ISS, ADMS,
TIRS, EAS, ECS, YBOS

CAAS, DIS, CMS, ISS, ADMS,
TIRS, EAS, ECS, YBOS





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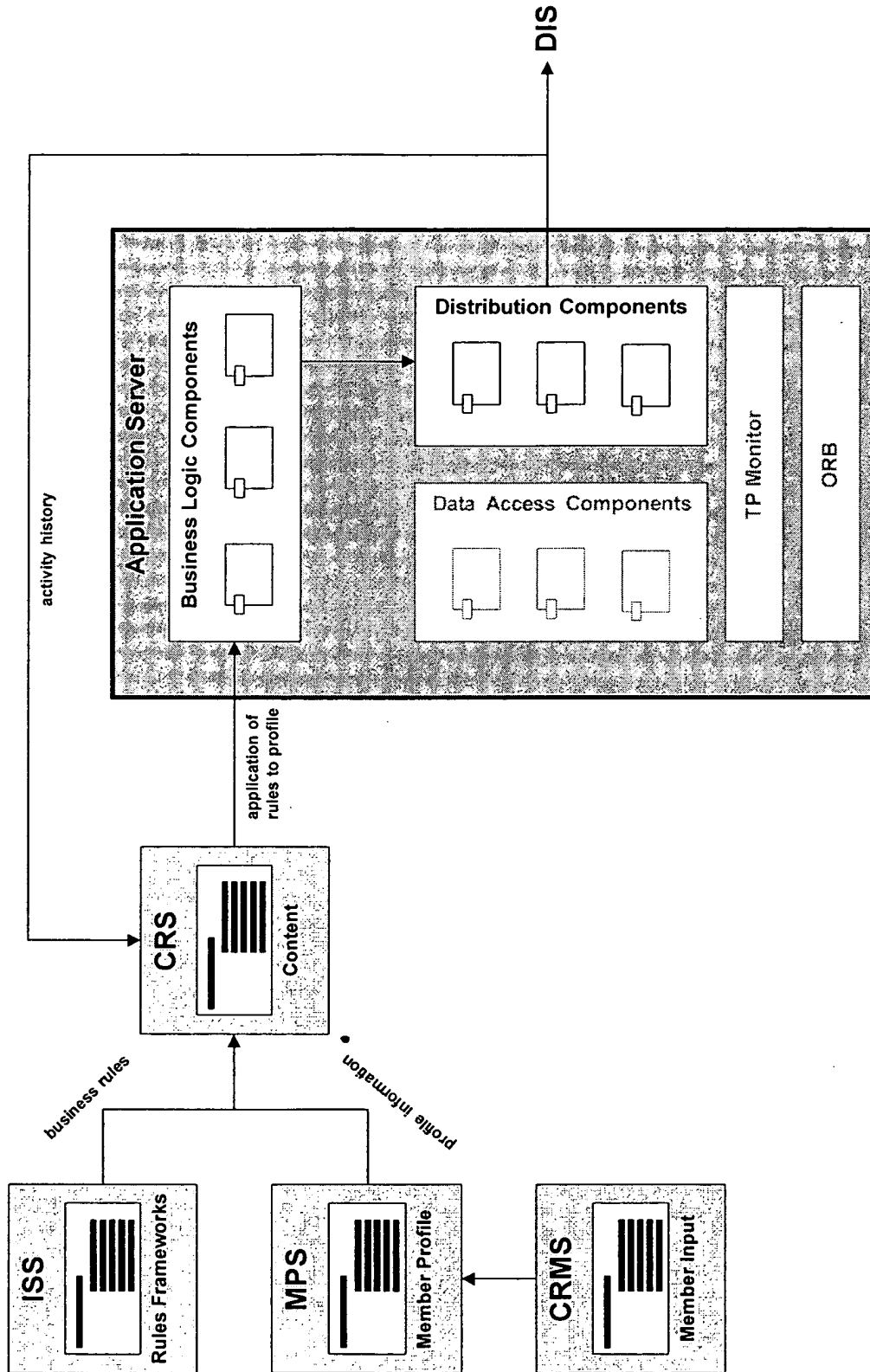
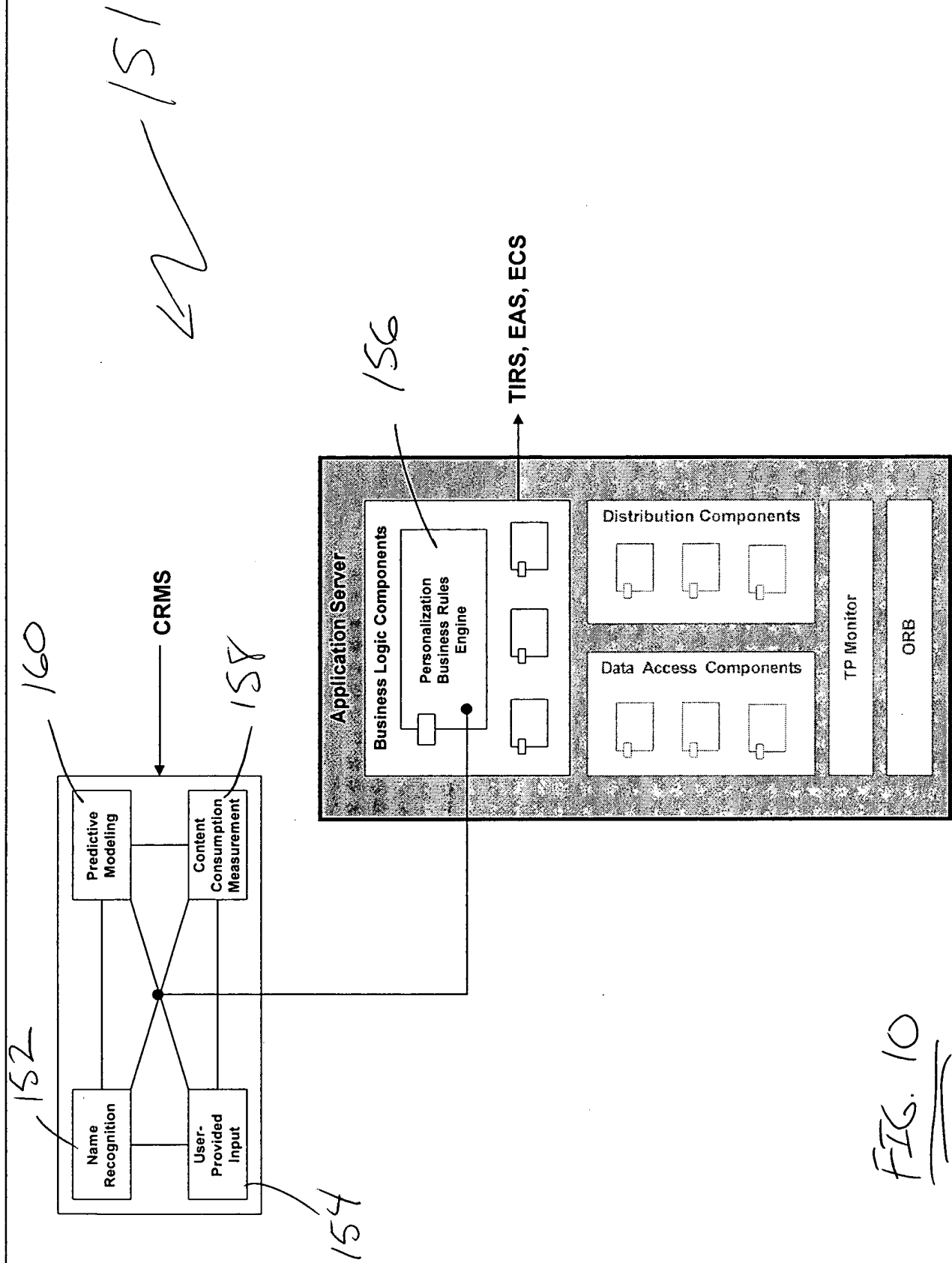


FIG. 9

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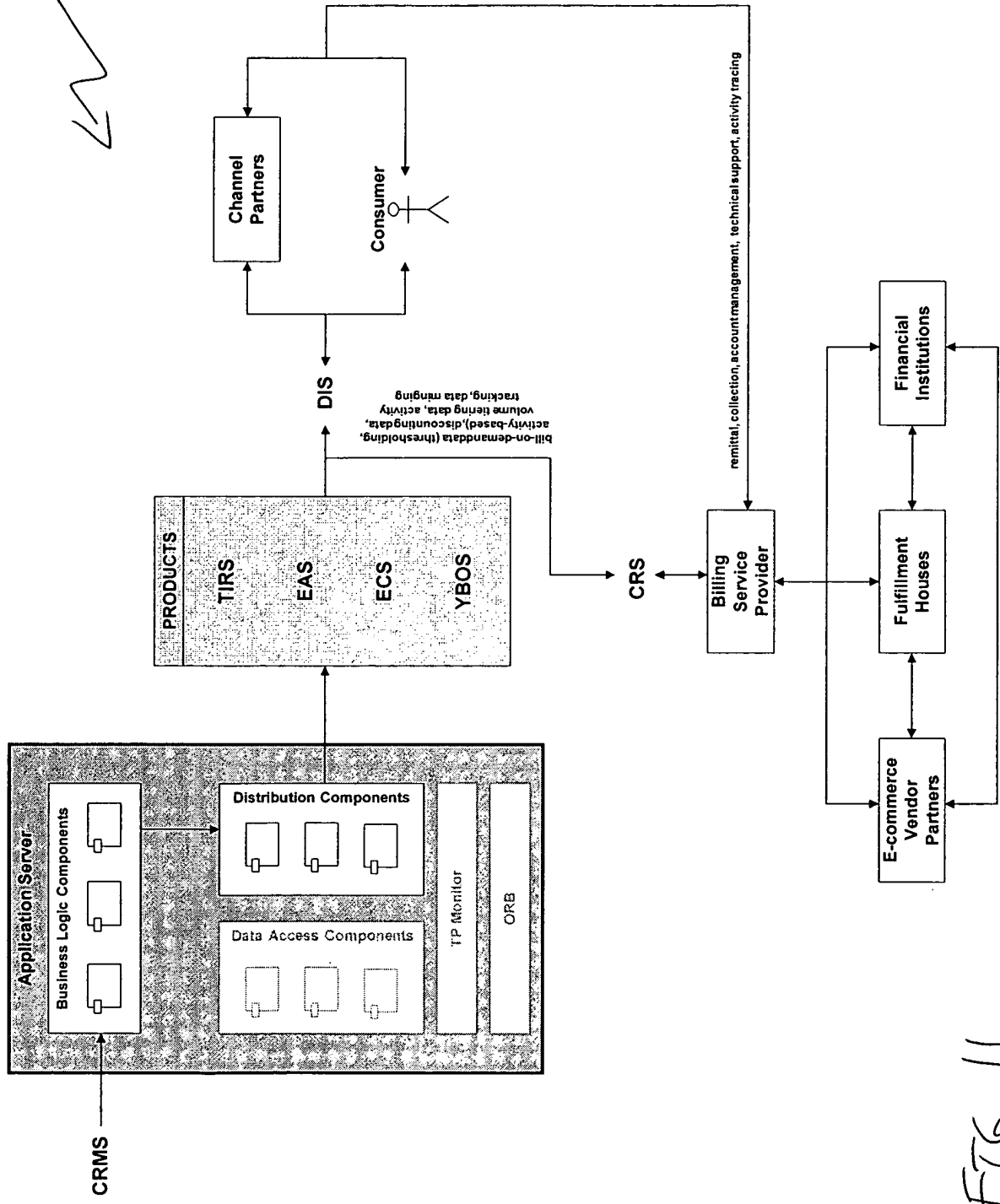


FIG. 11

FIG. 12 is a block diagram of a system architecture for a management service provider client.

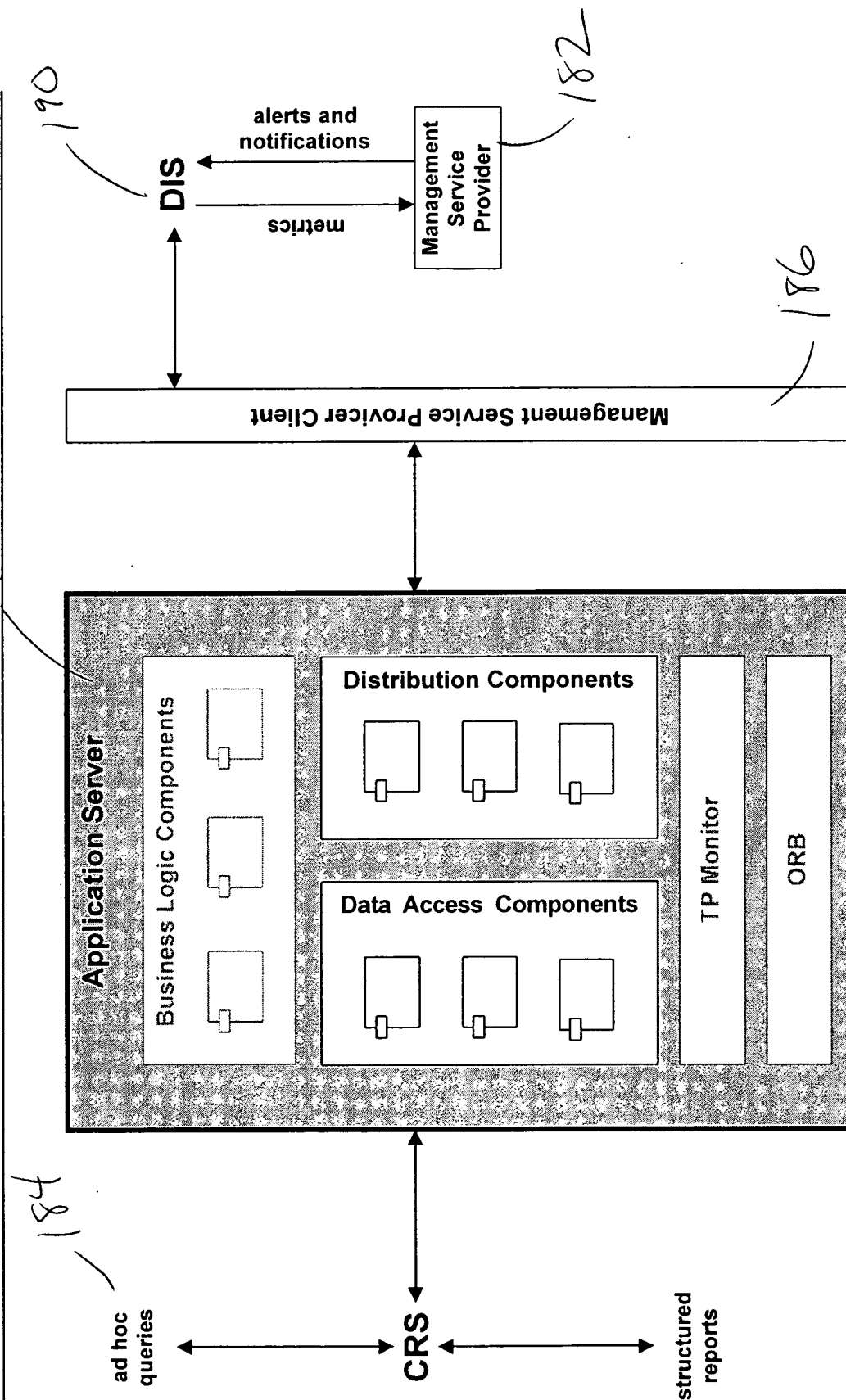


FIG. 12

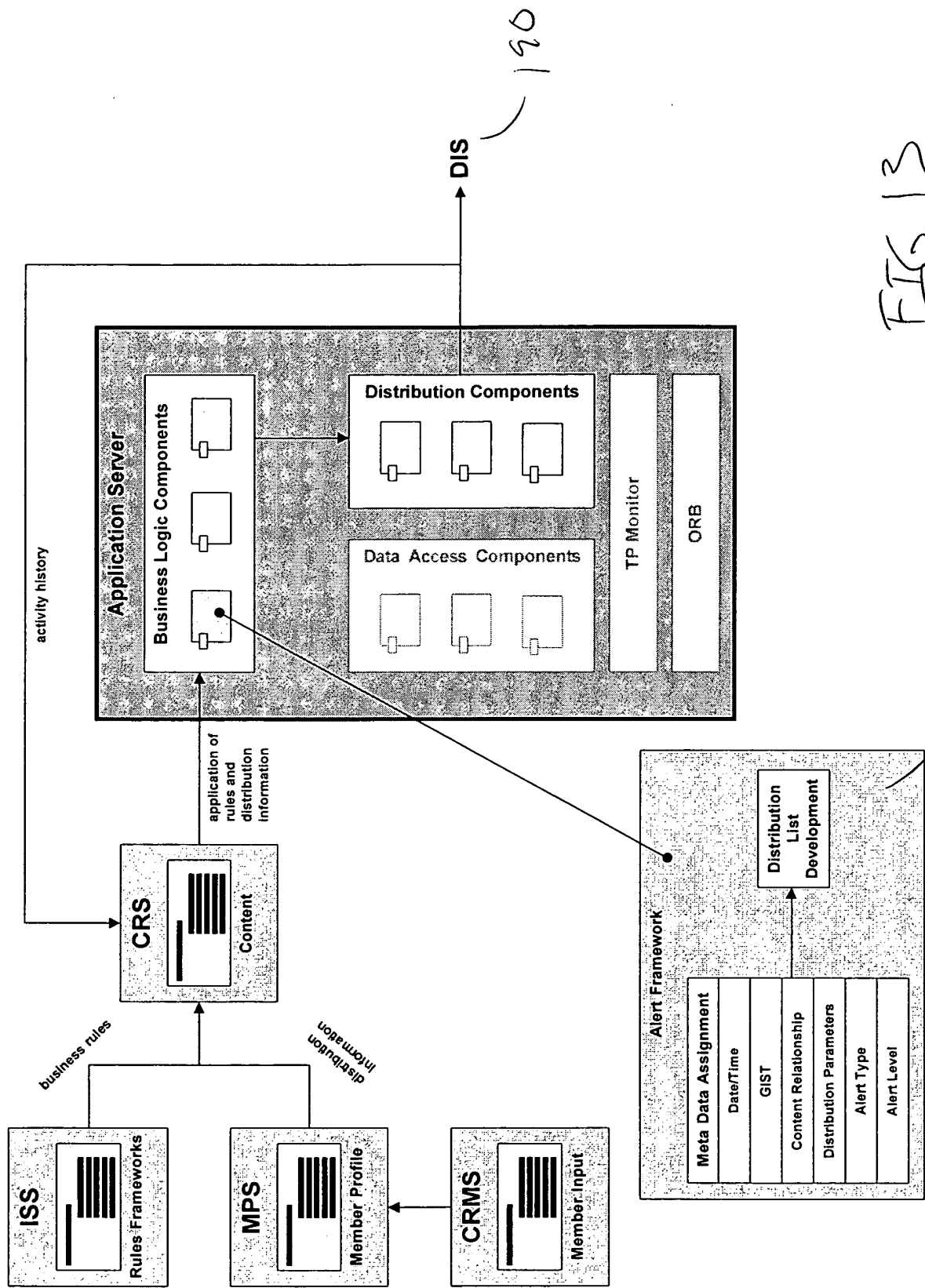


FIG. 13

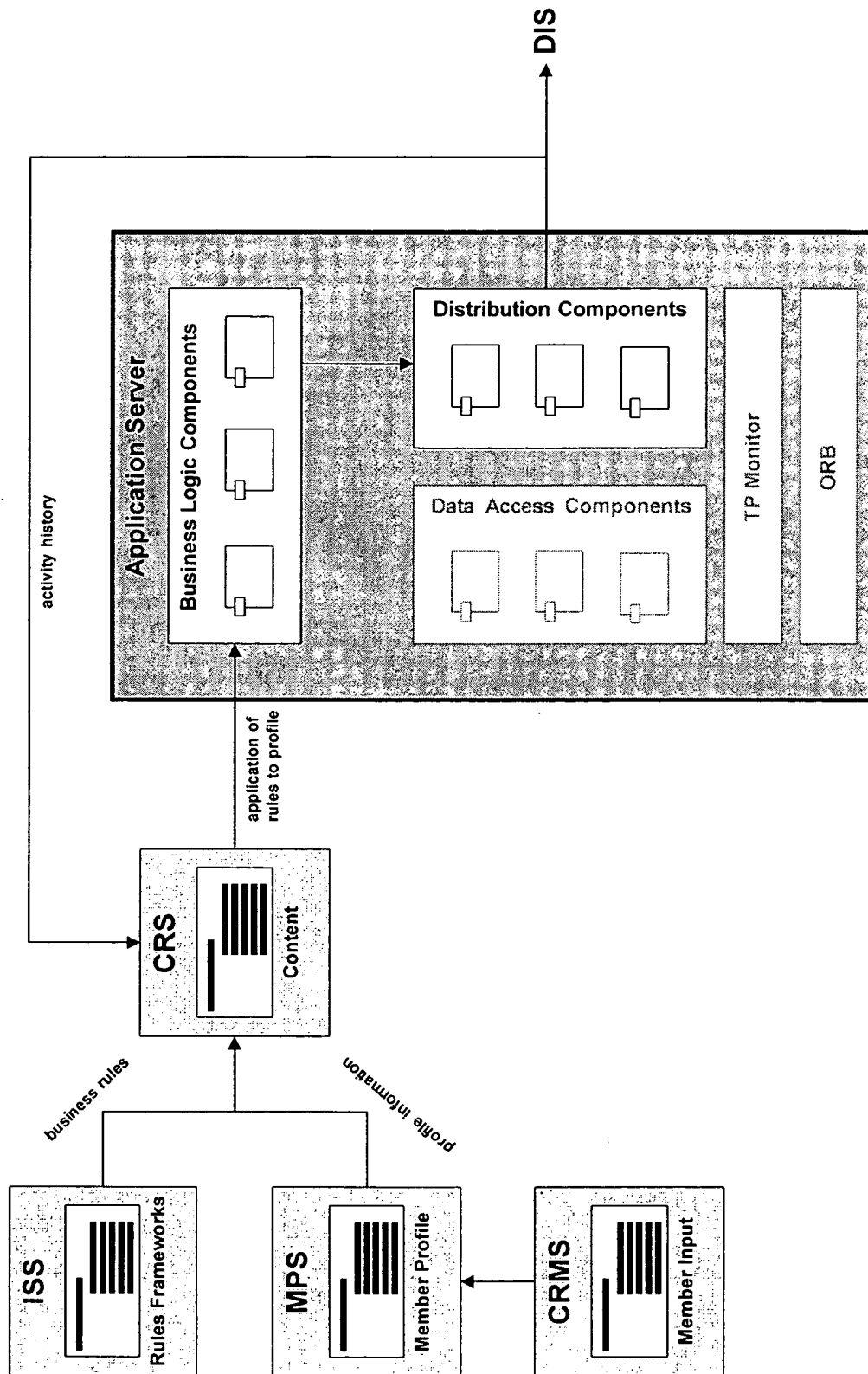


FIG. 14

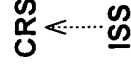
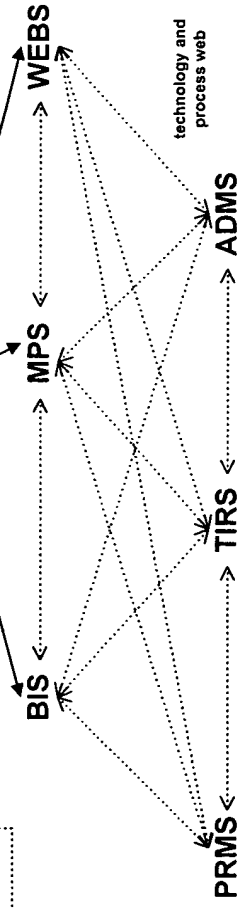


FIG. 15



CRS CAAS MOIS

Partner Identification

Partner Qualification

Partner Profiling

Partner Planning

Internal Review

Joint Planning

Plan Implementation

Review and Update

CHAMPS Process

queries

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FIG. 16

FIG. 17 is a block diagram of a system architecture for a travel agency system.

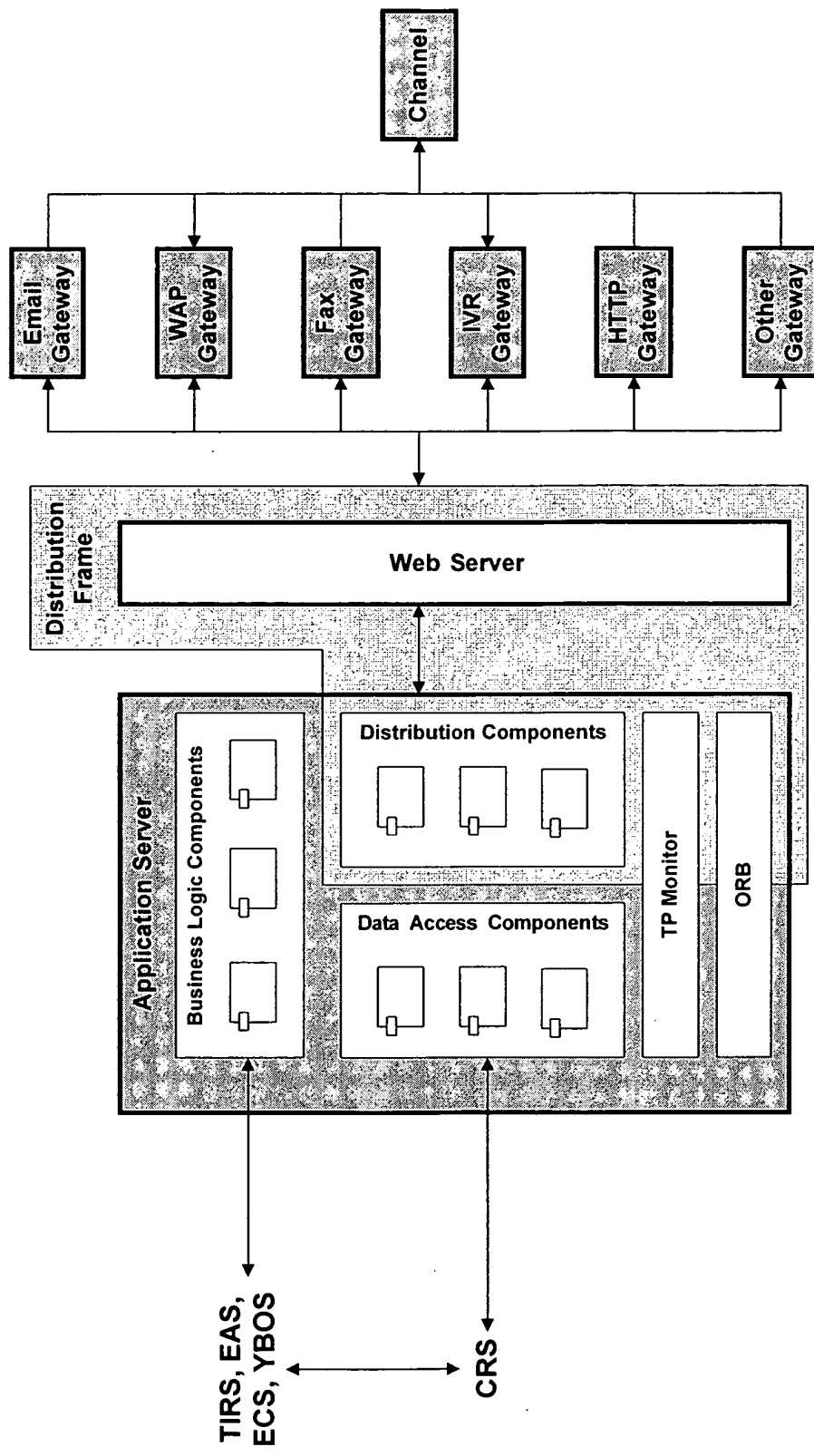


FIG. 17

FIG. 18 is a block diagram of a system for identifying marketing opportunities. The system includes a Marketing Manager, a Marketing Opportunity List, a Concept Search List, a Structure Search List, a Marketing Opportunity Robot Engine, an Indexing Engine, Index Parameters, Marketing Personnel, and a PRMS (Product Recommendation Management System). The Marketing Manager provides analysis to the Marketing Opportunity List and Index Parameters. The Marketing Opportunity List is used for extraction to create the Concept Search List and Structure Search List. These lists are processed by the Marketing Opportunity Robot Engine, which interacts with the Internet to find Marketing Opportunities. The Indexing Engine uses Index Parameters and the Marketing Opportunity Robot Engine to identify opportunities. Marketing Personnel are involved in the process, and the PRMS is used for product recommendations.

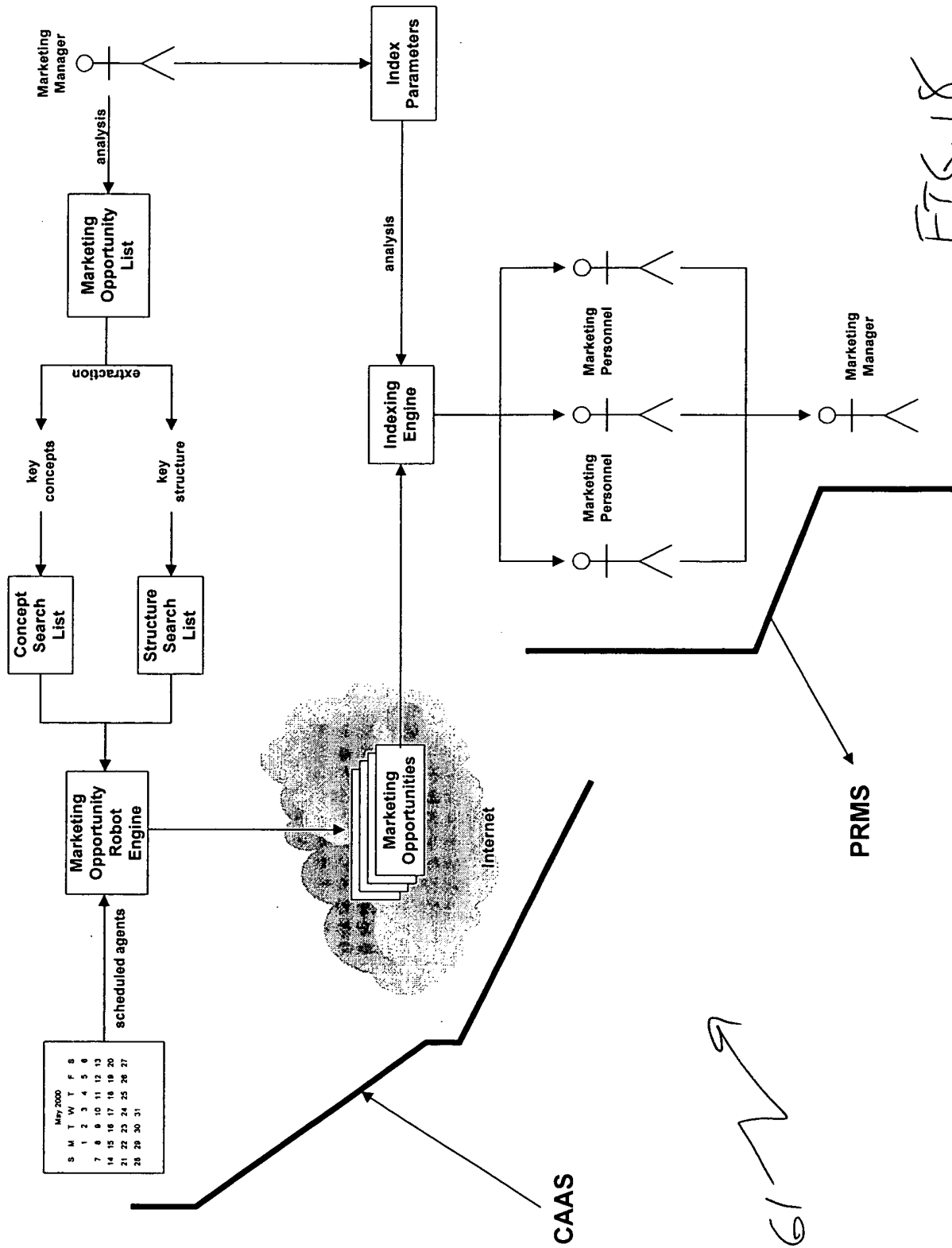


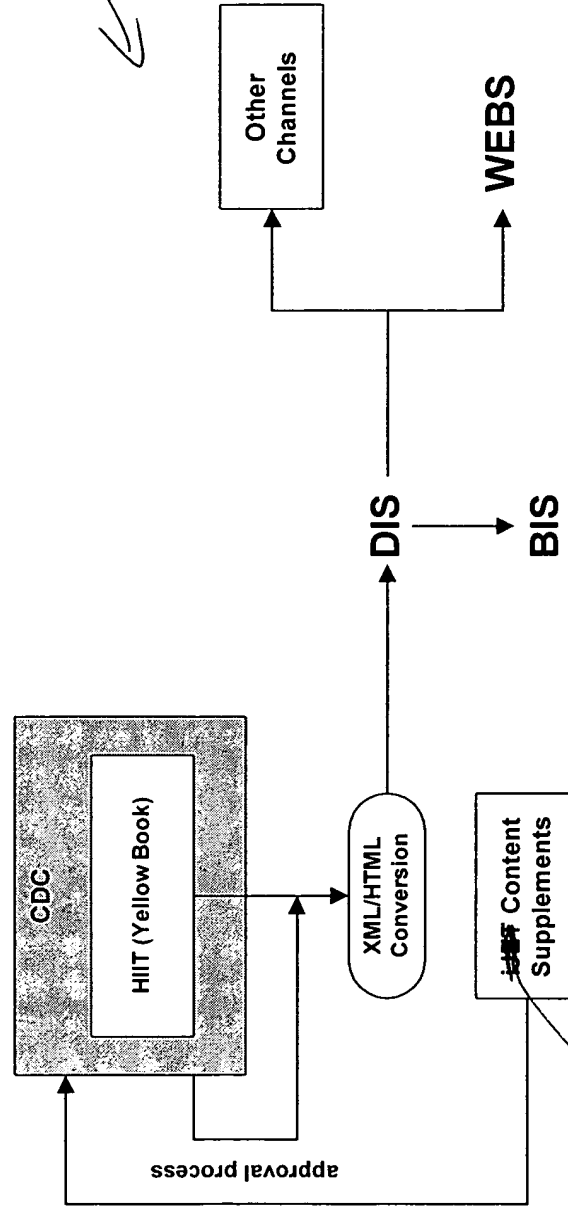
FIG. 18

Yellow Book Online Segment (YBOS)

The Yellow Book Online (YBO) will be an electronic version of the CDC's Health Information for International Travelers. Initially, the YBO will be a verbatim translation of the print version, with a full-text search and retrieval mechanisms. The YBO content will be syndicated to other sites via the use of a direct search link the YBO on iJET.com or through a content window displayed directly from iJET.com.

Later incarnations of the YBO will include enhanced input conditions for search (e.g., full-text search only on a specific country) and enhanced output (e.g., optional summaries of page "hits").

Ultimately, iJET will evolve the YBO into a more comprehensive resource than the print Yellow Book. To this end, a workflow process will need to be developed between iJET and the CDC to ensure that iJET content/commentary/enhancements are fully approved by the CDC.



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SIDE

FIG. 19

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Web Segment (WEBS)

WEBS represents iJET.com, which is a distribution channel for iJET content and products.

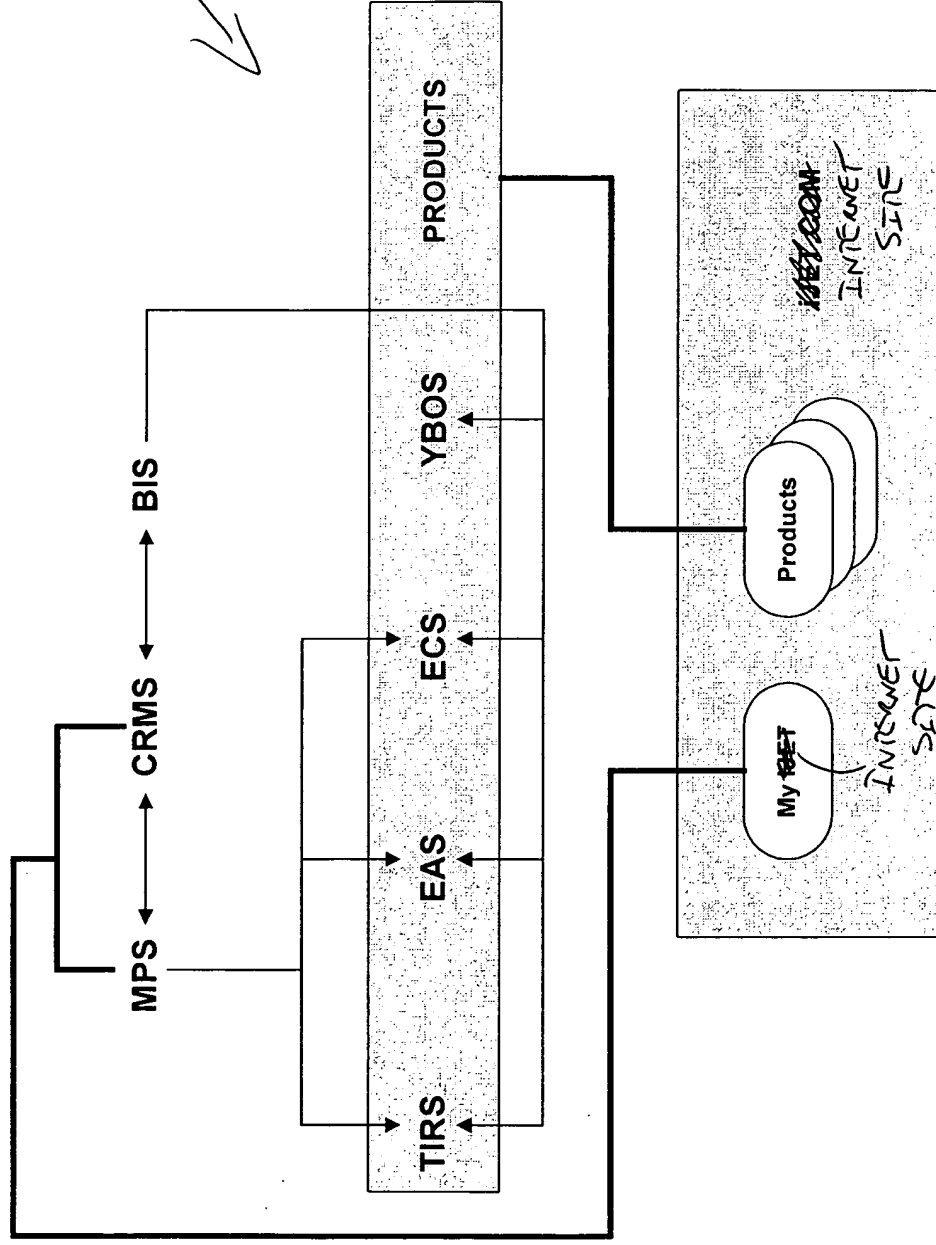


FIG. 20

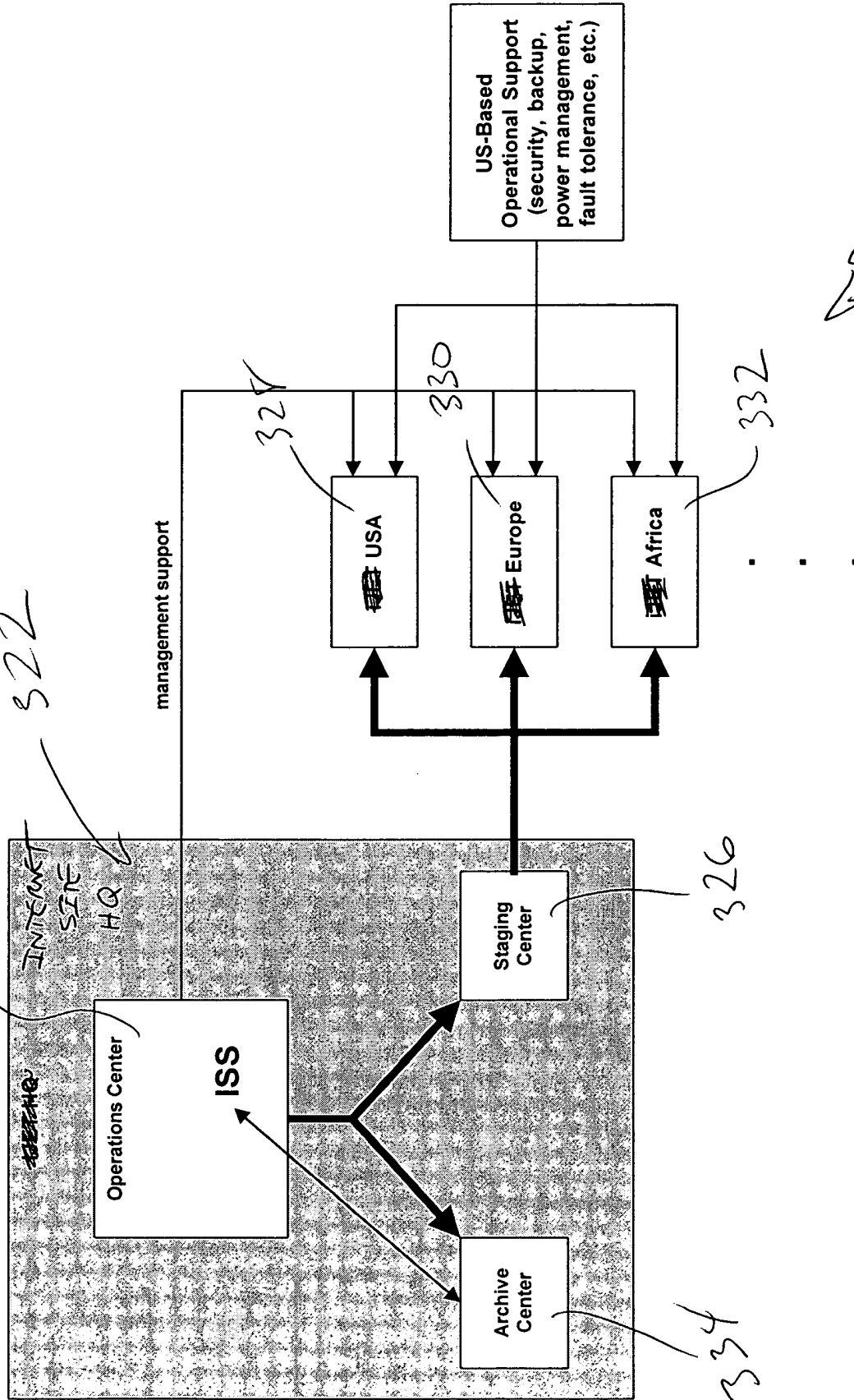
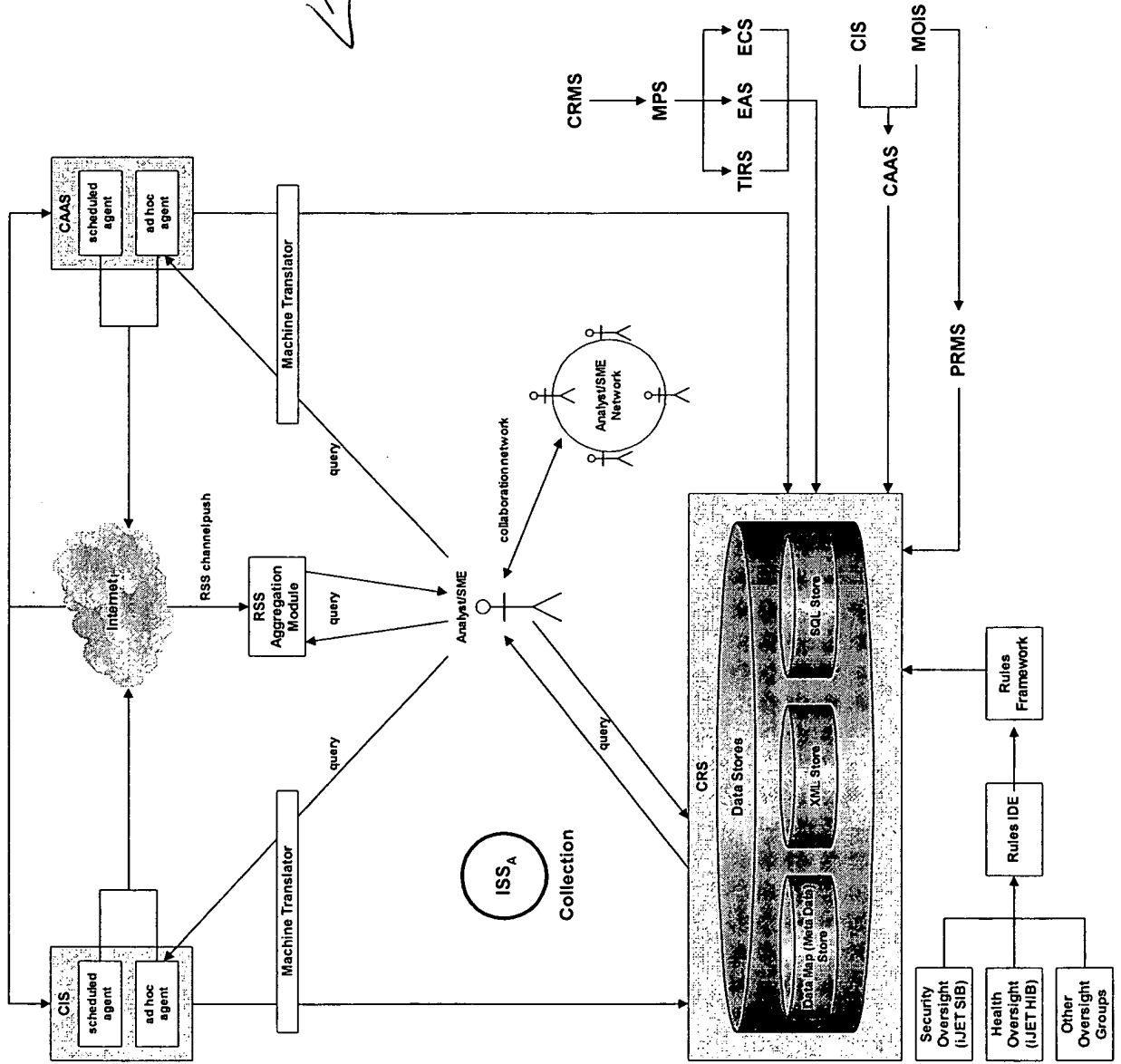


FIG. 21



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FIG. 22

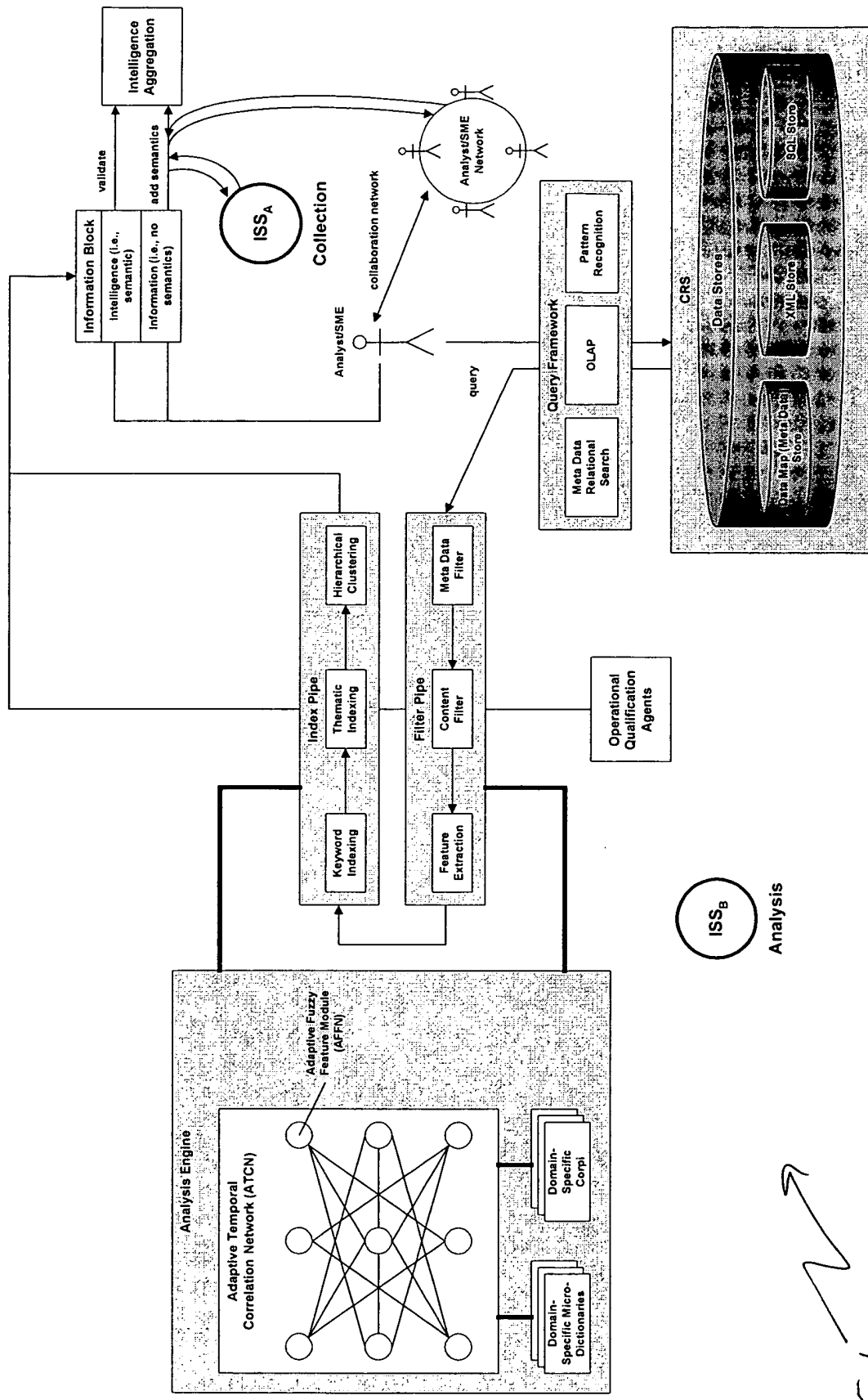
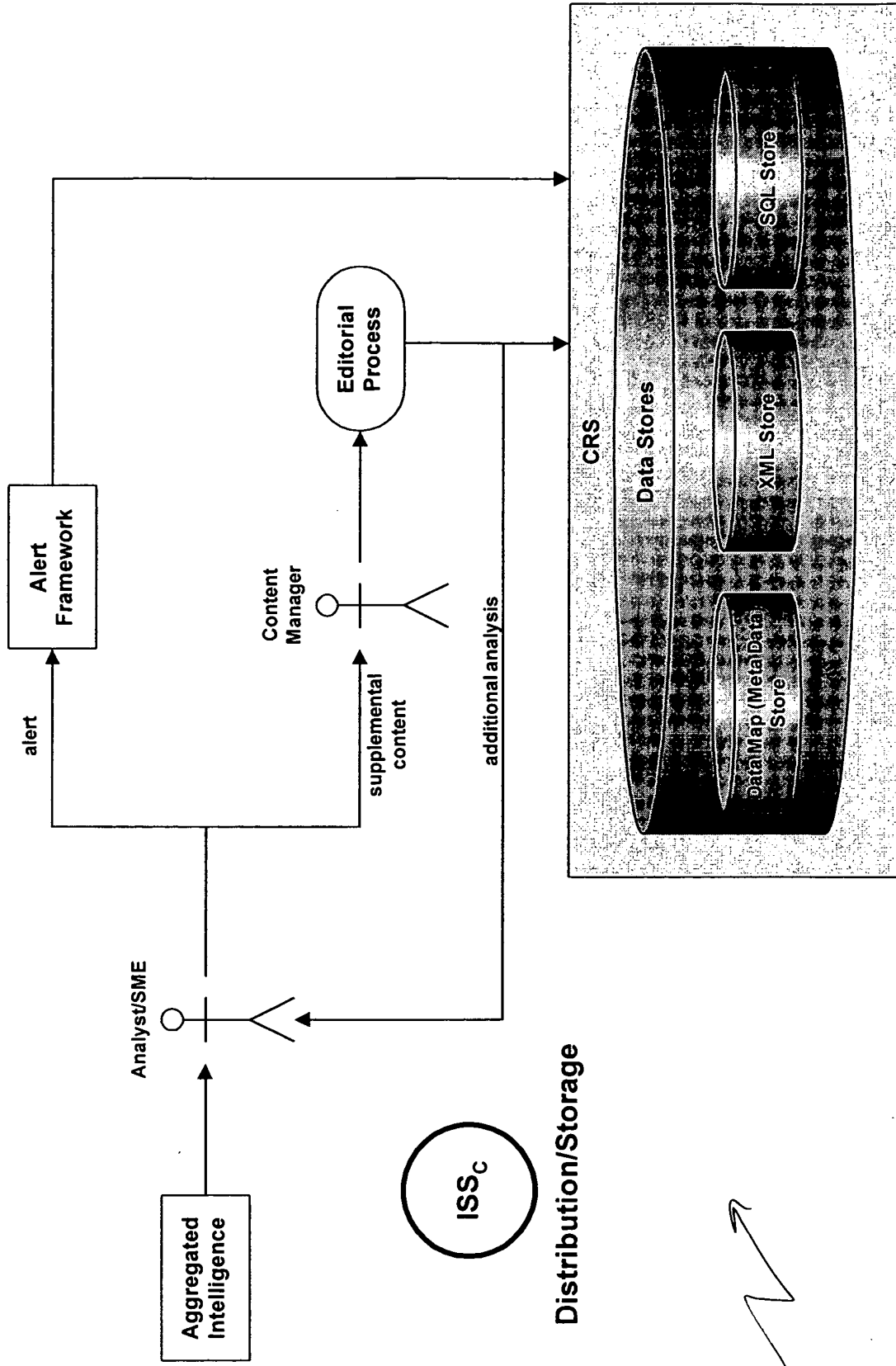


FIG. 23

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Distribution/Storage

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FIG. 24